

FIG.1

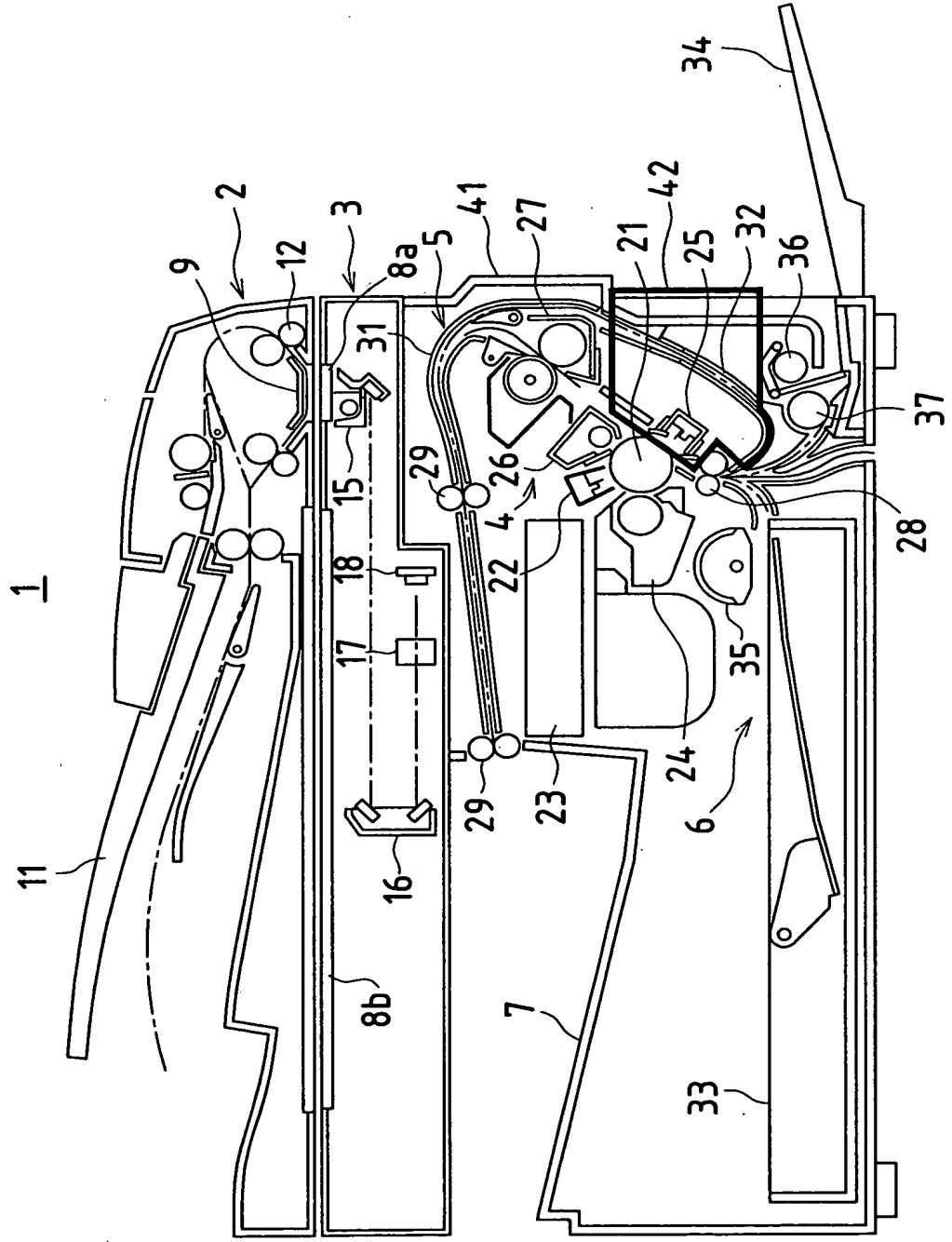


FIG.2

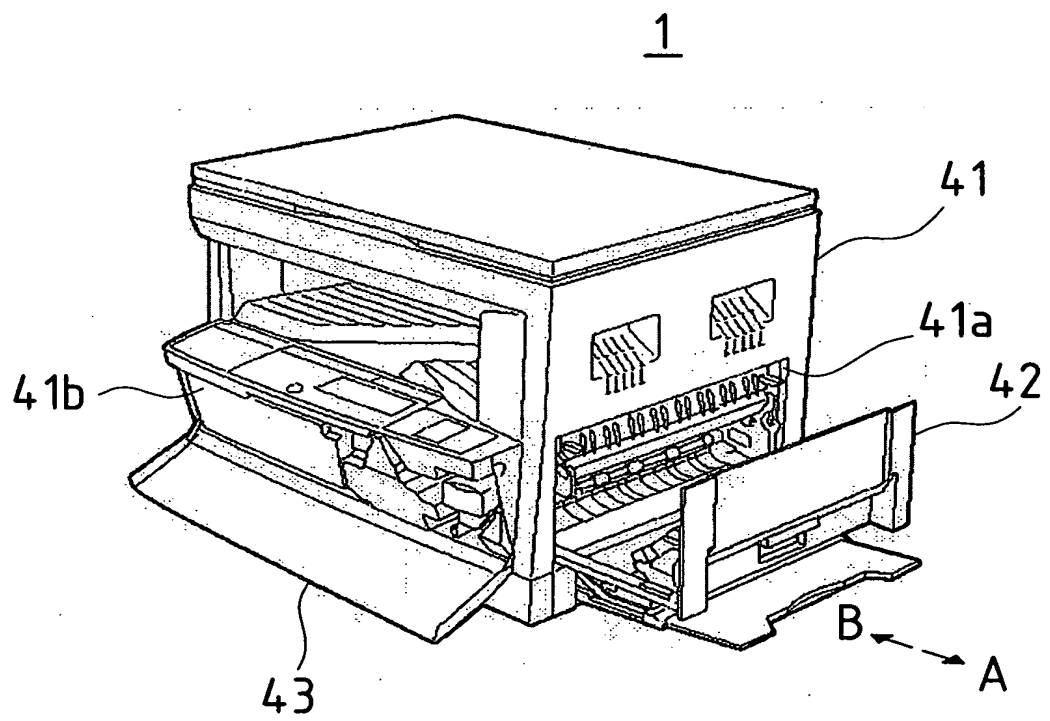




FIG.4

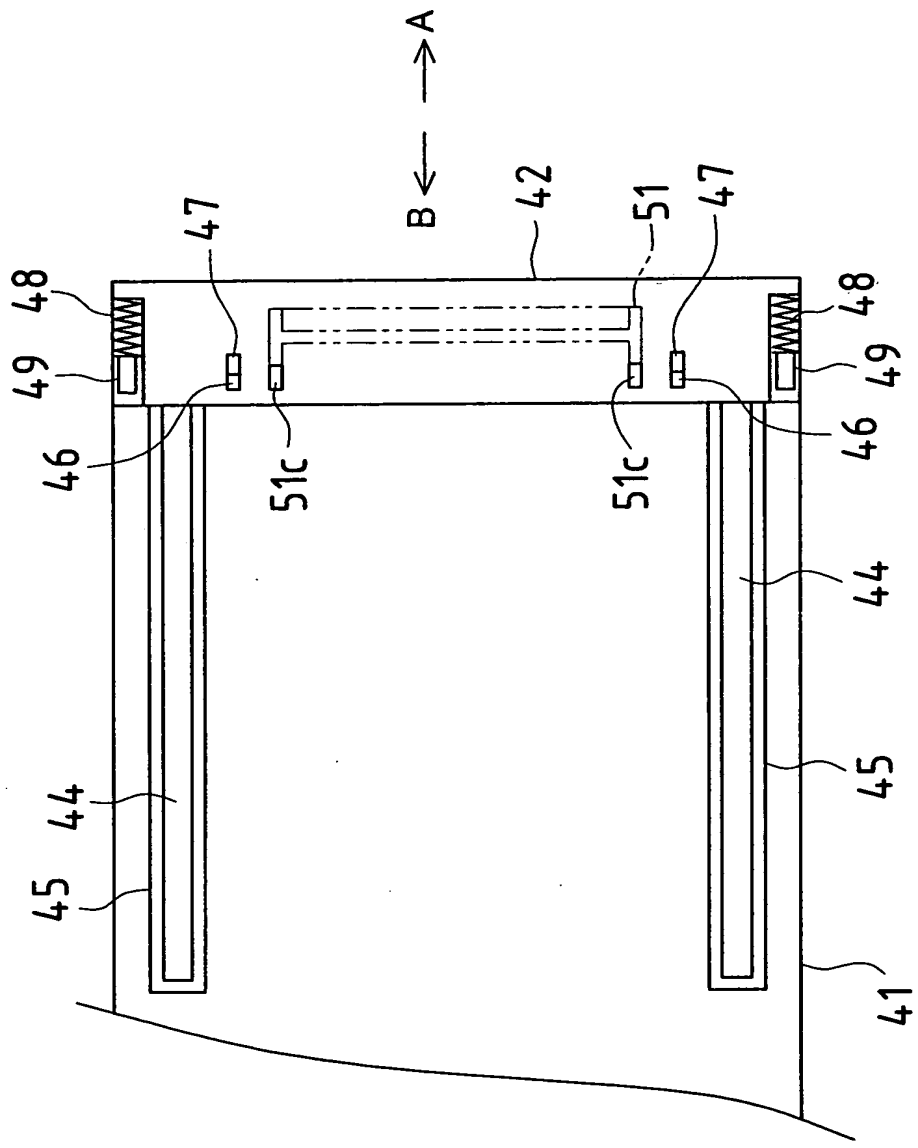


FIG.5

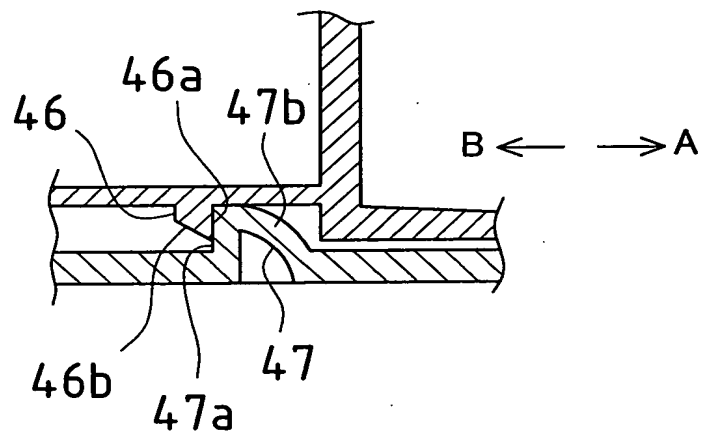


FIG.6

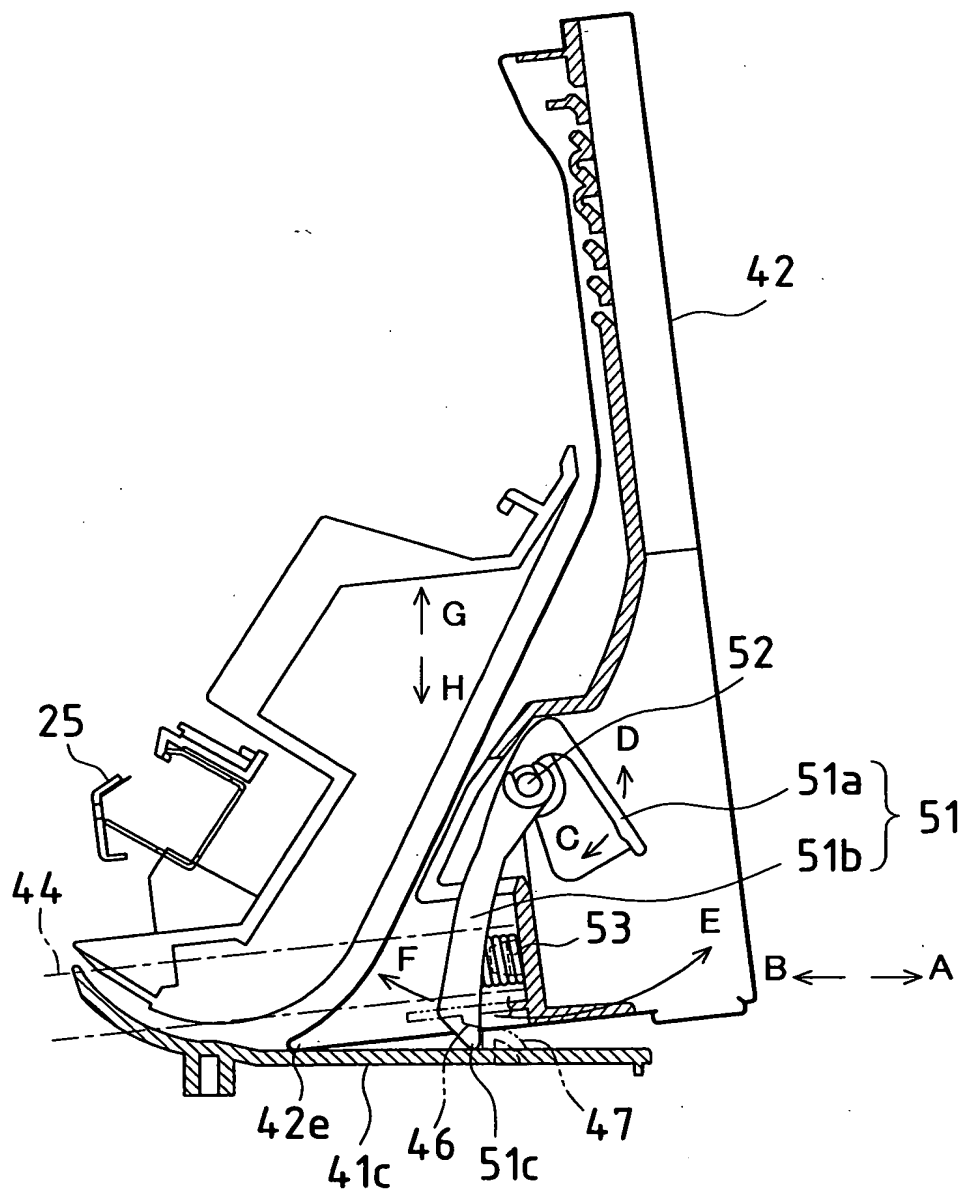
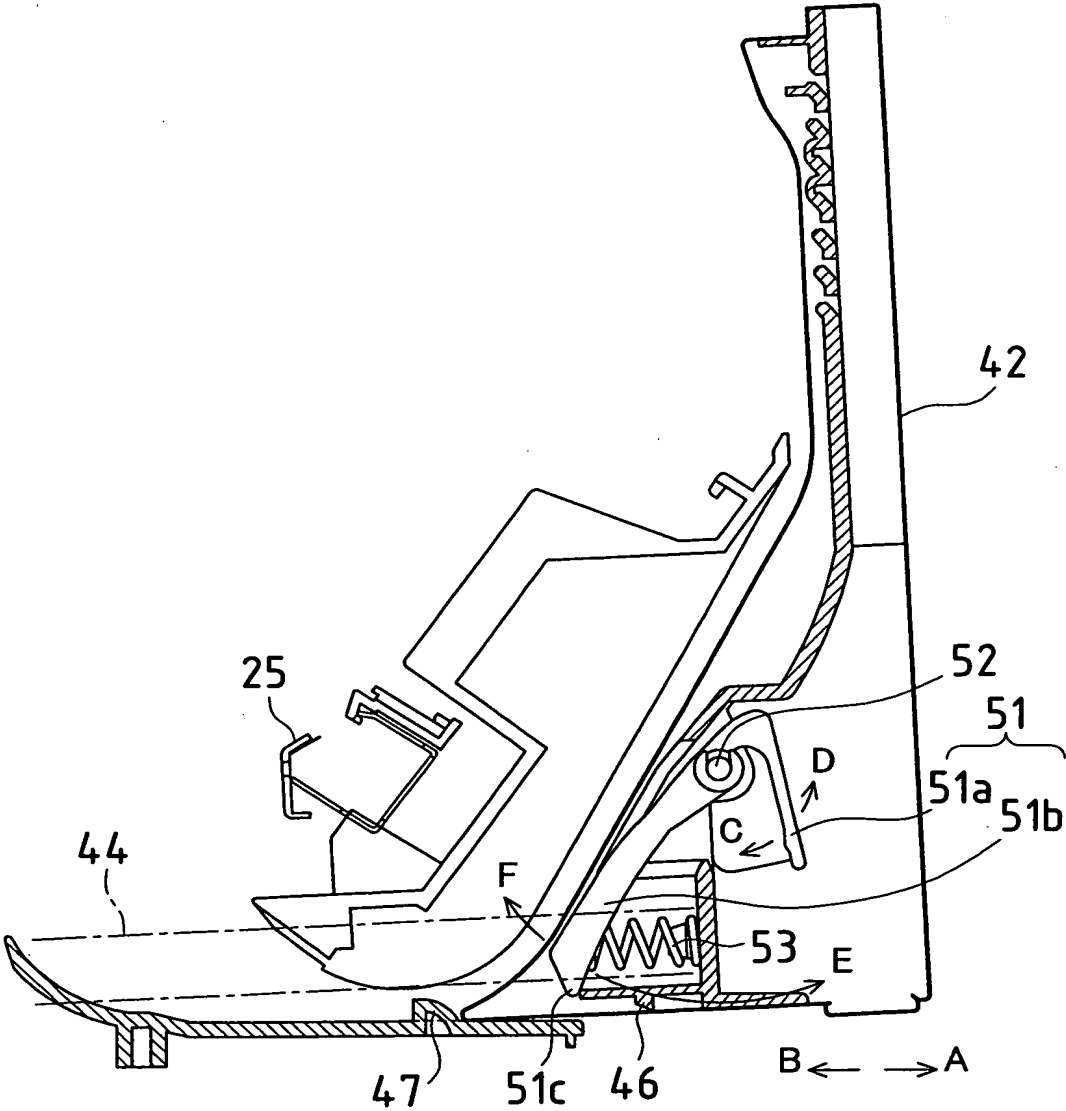




FIG.8





The diagram illustrates a mechanical assembly with two vertical bars. The left bar consists of a main body (41) with a lower section (45). A horizontal link (47) connects the upper part of the left bar to a similar link (47) on the right bar. This right-side link is attached to another horizontal member (42), which is further connected to a component (51). At the top of the right bar, there are two sets of springs or dampers (87 and 48). Various other parts are labeled with numbers like 44, 69, 46, and 47.

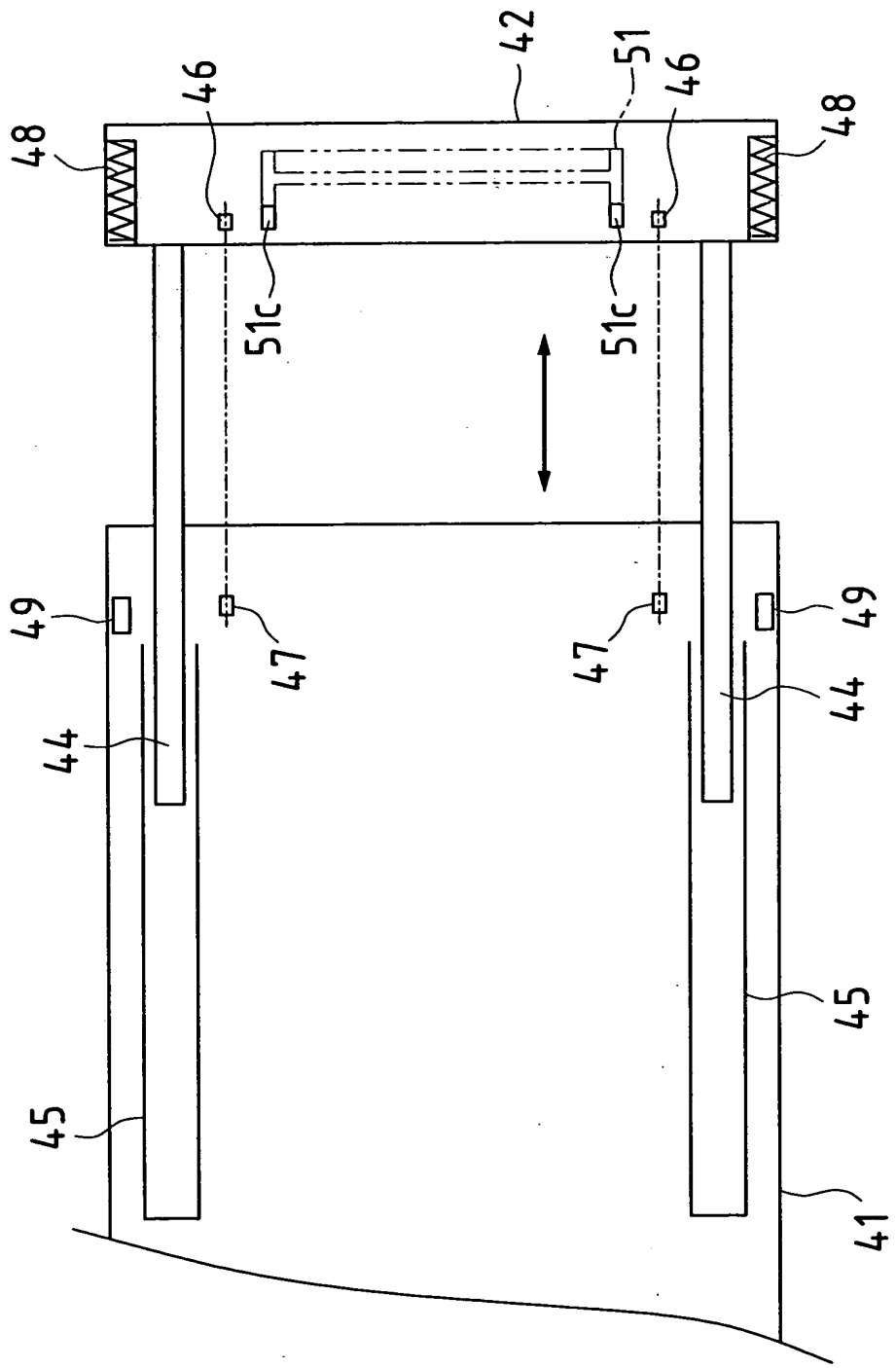


FIG.10

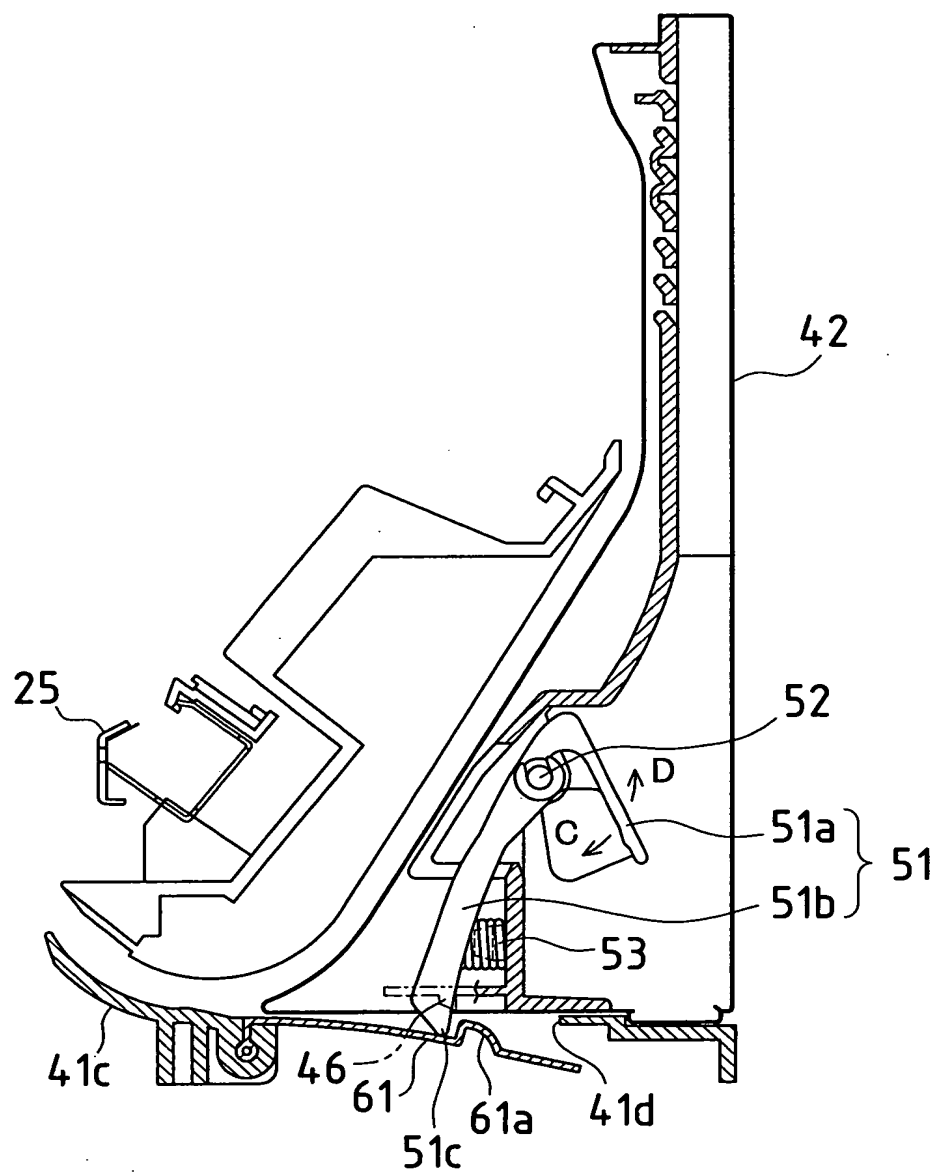


FIG.11

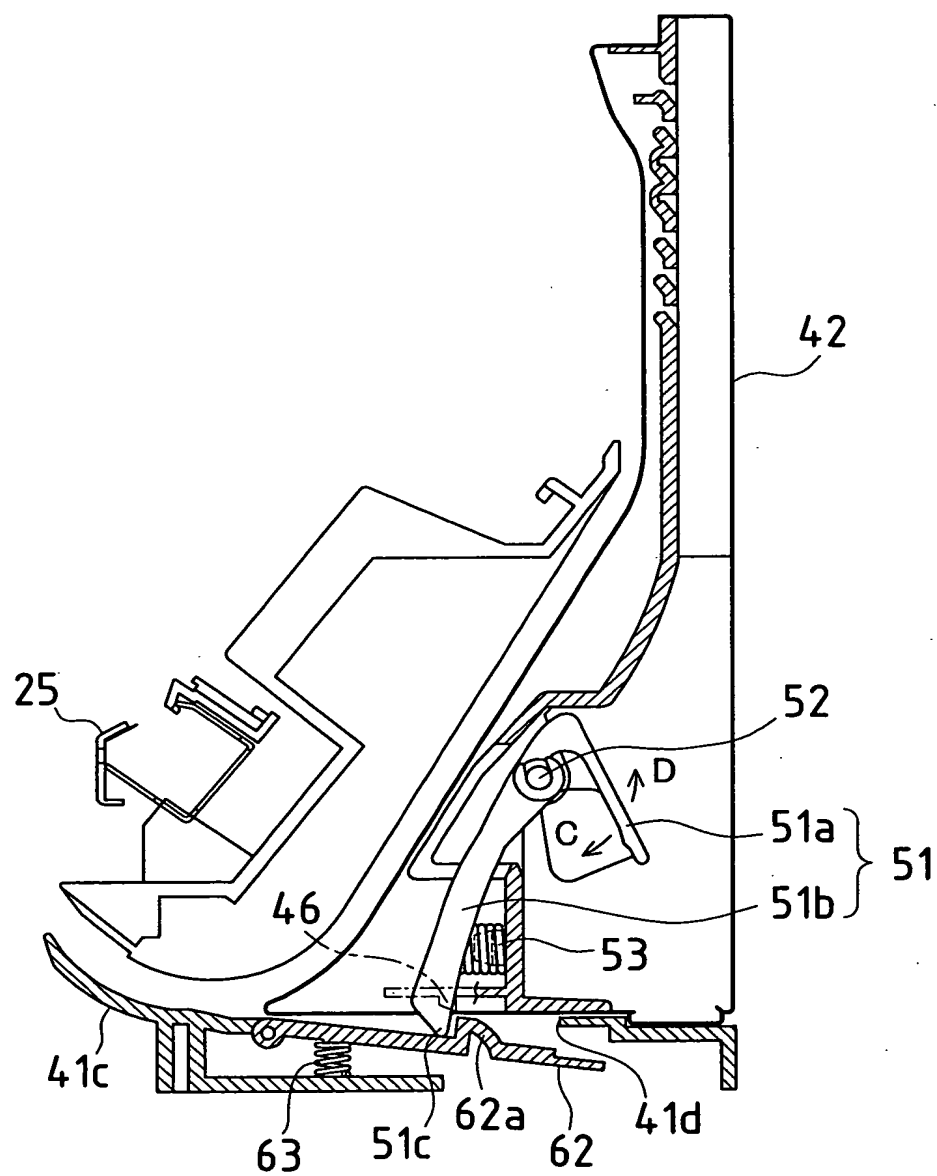


FIG.12

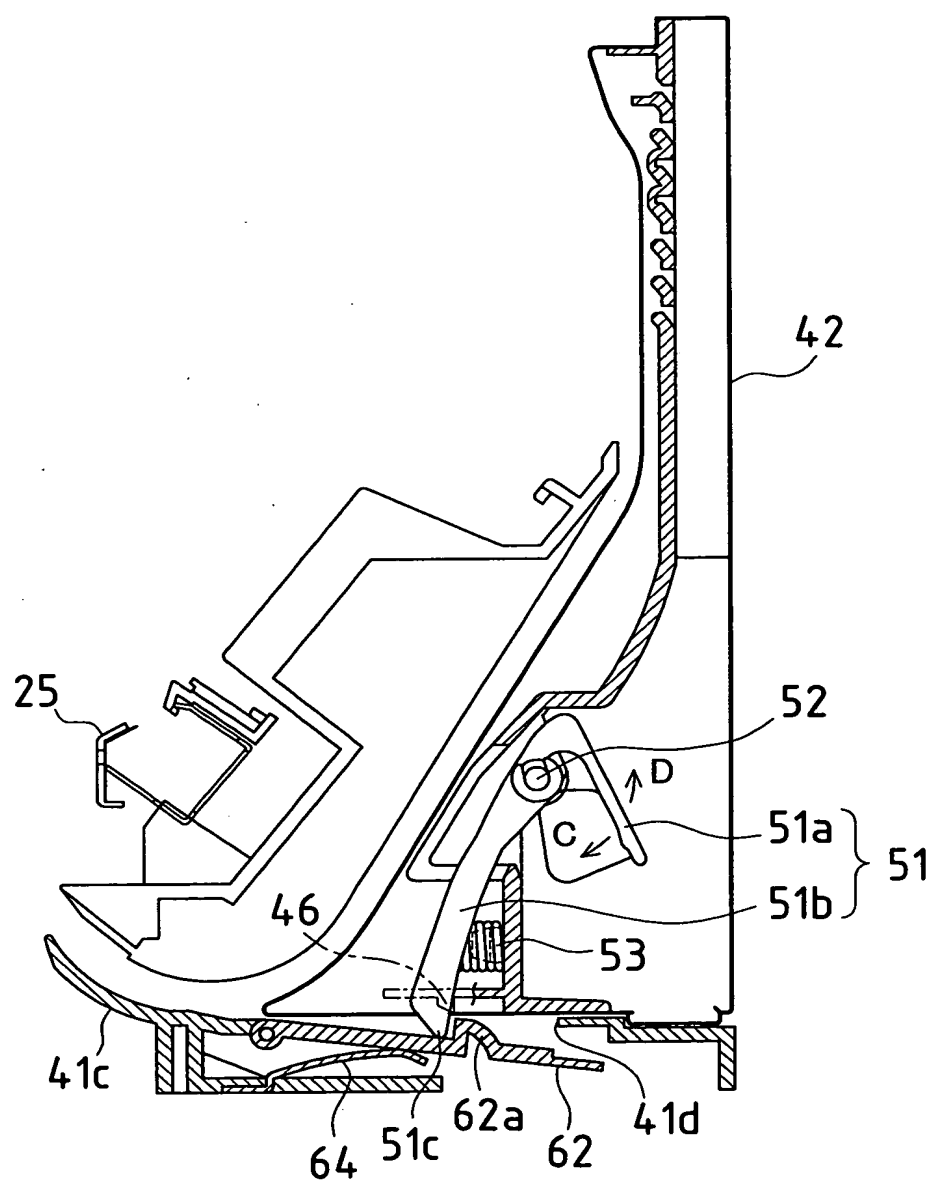


FIG.13

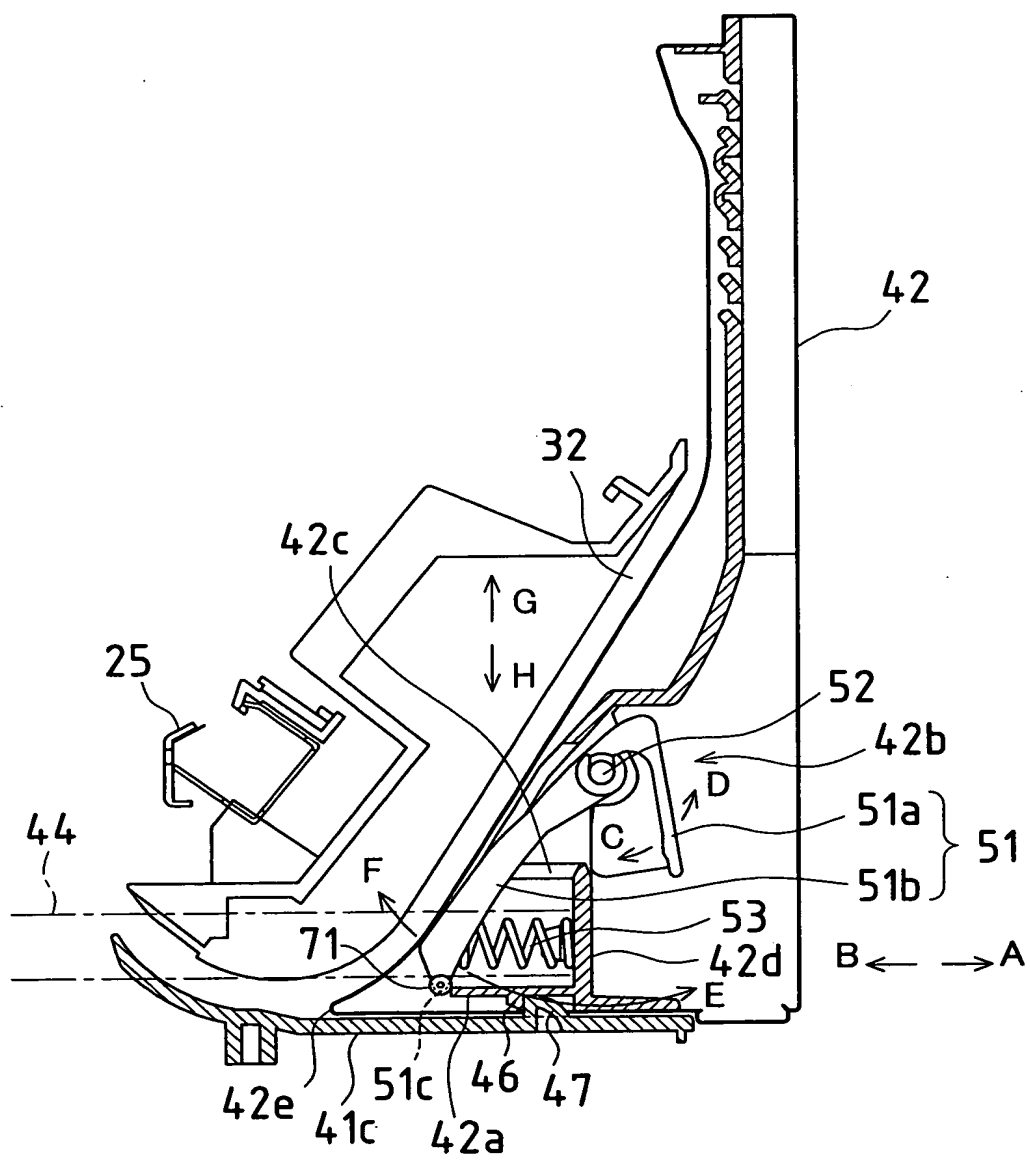


FIG.14

